

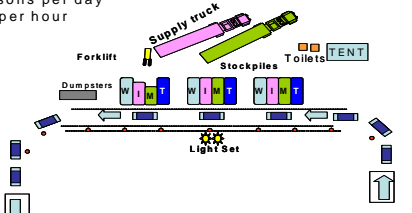
COUNTY POINT OF DISTRIBUTION MODEL

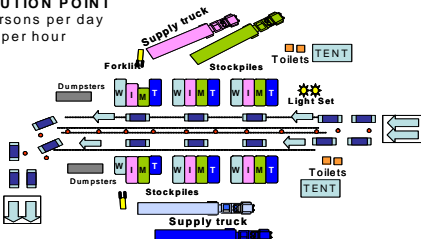
Enter # of people without power >>>>>>>	0
Enter percentage of people requiring resources >>>>	0%

Projected # of people requiring commodities:	0
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**HUMAN RESOURCES and COMMODITIES****PLANNING FACTOR: 1 HOME = 3 PEOPLE****NOT ALL PERSONS REQUIRE ASSISTANCE DUE TO ALTERNATIVE SOURCES. TYPICAL PLANNING FACTOR IS 60%.**

PROJECTIONS IN THIS MODEL ARE FOR INITIAL RESPONSE PURPOSES

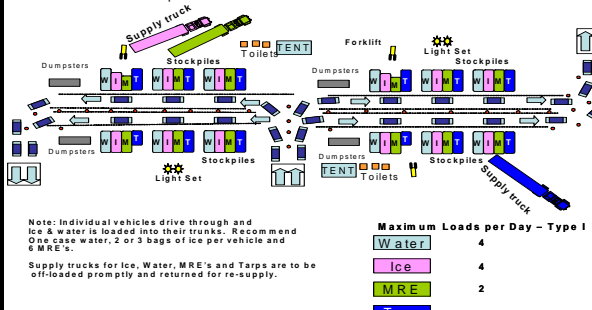
OPTION 1: ALL TYPE III PODS		HUMAN RESOURCES and LOGISTICS SUPPORT																																																
Number of TYPE III Distribution Points Required		0.0	Sites																																															
<div><div>TYPE III - DISTRIBUTION POINT</div><div>Serves 5,000 persons per day</div><div>140 vehicles per hour</div><div></div><div><div>Note: Individual vehicles drive through and ice & water is loaded into their trunks. Recommend One case water, 2 or 3 bags of ice per vehicle and 6 MRE's</div><div>Supply trucks for Ice, Water, MRE's and Tarps are to be off-loaded promptly and returned for re-supply.</div><div>Figure 7</div></div></div>		<div><div>TYPE III DISTRIBUTION POINT</div><table><thead><tr><th>Manpower</th><th>Day</th><th>Night</th><th>Equipment</th><th>Each</th></tr></thead><tbody><tr><td colspan="3">LOCAL STAFFING REQUIREMENT</td><td>2-Way Radios</td><td>0</td></tr><tr><td>Team Leader</td><td>0</td><td>-</td><td>Forklifts, 4000 #</td><td>0</td></tr><tr><td>Forklift Operator</td><td>0</td><td>0</td><td>Pallet Jacks</td><td>0</td></tr><tr><td>Laborers</td><td>0</td><td>0</td><td>Traffic Cones</td><td>0</td></tr><tr><td>SUB-TOTAL</td><td>0</td><td>0</td><td>Light Sets, 4000 Watt</td><td>0</td></tr><tr><td>Law Enforcement</td><td>0</td><td>0</td><td>Toilets, or Porta Potties</td><td>0</td></tr><tr><td>Community Relations</td><td>0</td><td>0</td><td>Tents (20x40)</td><td>0</td></tr><tr><td>GRAND TOTAL</td><td>0</td><td>0</td><td>Dumpsters, 30 Cu Yd.</td><td>0</td></tr></tbody></table></div>				Manpower	Day	Night	Equipment	Each	LOCAL STAFFING REQUIREMENT			2-Way Radios	0	Team Leader	0	-	Forklifts, 4000 #	0	Forklift Operator	0	0	Pallet Jacks	0	Laborers	0	0	Traffic Cones	0	SUB-TOTAL	0	0	Light Sets, 4000 Watt	0	Law Enforcement	0	0	Toilets, or Porta Potties	0	Community Relations	0	0	Tents (20x40)	0	GRAND TOTAL	0	0	Dumpsters, 30 Cu Yd.	0
Manpower	Day	Night	Equipment	Each																																														
LOCAL STAFFING REQUIREMENT			2-Way Radios	0																																														
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Community Relations	0	0	Tents (20x40)	0																																														
GRAND TOTAL	0	0	Dumpsters, 30 Cu Yd.	0																																														

OPTION 2: ALTERNATE USE OF TYPE II SITES		HUMAN RESOURCES and LOGISTICS SUPPORT																																																										
Reduce by HALF for TYPE II SITES		0.0	Sites																																																									
<div>TYPE II - DISTRIBUTION POINT</div> <div>Serves 10,000 persons per day</div> <div>280 vehicles per hour</div> <div></div> <div><div>Note: Individual vehicles drive through and ice & water is loaded into their trunks. Recommend One case water, 2 or 3 bags of ice per vehicle and 6 MRE's</div><div>Supply trucks for Ice, Water, MRE's and Tarps are to be off-loaded promptly and returned for re-supply.</div></div> <div><div>Maximum Loads per Day – Type II</div><table><tr><td>Water</td><td>2</td></tr><tr><td>Ice</td><td>2</td></tr><tr><td>MRE</td><td>1</td></tr><tr><td>Tarp</td><td>1</td></tr></table></div> <div>Figure 5</div>		Water	2	Ice	2	MRE	1	Tarp	1	<div>TYPE II DISTRIBUTION POINT</div> <table><thead><tr><th>Manpower</th><th>Day</th><th>Night</th><th>Equipment</th><th>Each</th></tr></thead><tbody><tr><td colspan="3">LOCAL STAFFING REQUIREMENT</td><td>2-Way Radios</td><td>0</td></tr><tr><td>Team Leader</td><td>0</td><td>-</td><td>Forklifts, 4000 #</td><td>0</td></tr><tr><td>Forklift Operator</td><td>0</td><td>0</td><td>Pallet Jacks</td><td>0</td></tr><tr><td>Laborers</td><td>0</td><td>0</td><td>Traffic Cones</td><td>0</td></tr><tr><td>SUB-TOTAL</td><td>0</td><td>0</td><td>Light Sets, 4000 Watt</td><td>0</td></tr><tr><td>Law Enforcement</td><td>0</td><td>0</td><td>Toilets, or Porta Potties</td><td>0</td></tr><tr><td>Community Relations</td><td>0</td><td>0</td><td>Tents (20x40)</td><td>0</td></tr><tr><td>GRAND TOTAL</td><td>0</td><td>0</td><td>Dumpsters, 30 Cu Yd.</td><td>0</td></tr></tbody></table>					Manpower	Day	Night	Equipment	Each	LOCAL STAFFING REQUIREMENT			2-Way Radios	0	Team Leader	0	-	Forklifts, 4000 #	0	Forklift Operator	0	0	Pallet Jacks	0	Laborers	0	0	Traffic Cones	0	SUB-TOTAL	0	0	Light Sets, 4000 Watt	0	Law Enforcement	0	0	Toilets, or Porta Potties	0	Community Relations	0	0	Tents (20x40)	0	GRAND TOTAL	0	0	Dumpsters, 30 Cu Yd.	0	1 Type II POD = 2 Type III PODs
Water	2																																																											
Ice	2																																																											
MRE	1																																																											
Tarp	1																																																											
Manpower	Day	Night	Equipment	Each																																																								
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SUB-TOTAL	0	0	Light Sets, 4000 Watt	0																																																								
Law Enforcement	0	0	Toilets, or Porta Potties	0																																																								
Community Relations	0	0	Tents (20x40)	0																																																								
GRAND TOTAL	0	0	Dumpsters, 30 Cu Yd.	0																																																								

1 Type II POD = 2 Type III PODs

**STATE OF FLORIDA
COUNTY POD STAFFING and COMMODITIES MODEL**

RUN DATE: 8/11/2005

OPTION 3: ALTERNATE USE OF TYPE I SITES		HUMAN RESOURCES and LOGISTICS SUPPORT											
Reduce by FOUR for TYPE I SITES		0.0		Sites									
<div><p>TYPE I - DISTRIBUTION POINT Serves 20,000 persons per day 560 vehicles per hour</p><p>Note: Individual vehicles drive through and ice & water is loaded into their trunks. Recommend One case water, 2 or 3 bags of ice per vehicle and 6 MRE's. Supply trucks for ice, water, MRE's and Tarps are to be off-loaded promptly and returned for re-supply.</p><p>Maximum Loads per Day - Type I</p><table><tr><td>Water</td><td>4</td></tr><tr><td>Ice</td><td>4</td></tr><tr><td>MRE</td><td>2</td></tr><tr><td>Tarp</td><td>2</td></tr></table></div> <p>Figure 3</p>		Water	4	Ice	4	MRE	2	Tarp	2	TYPE I DISTRIBUTION POINT			1 Type I POD = 4 Type III PODs
		Water	4										
		Ice	4										
		MRE	2										
		Tarp	2										
		Manpower		Day	Night	Equipment	Each						
		LOCAL STAFFING REQUIREMENT			2-Way Radios		0						
		Team Leader		0	-	Forklifts, 4000 # and Extended Reach	0						
		Forklift Operator		0	0	Pallet Jacks	0						
		Laborers		0	0	Traffic Cones	0						
SUB-TOTAL		0	0	Light Sets, 4000 Watt	0								
Law Enforcement		0	0	Toilets, or Porta Potties	0								
Community Relations		0	0	Tents (20x40)	0								
GRAND TOTAL		0	0	Dumpsters, 30 Cu Yd.	0								

Most events will require a combination of TYPE I, TYPE II and TYPE III Points Of Distribution (POD).

Counties must conduct POD site surveys and selections PRIOR to events and pre-determine the TYPE based on available space, 2 or 4 lane roads and topographic features.

Conventional Hazard Analysis practices must be applied to avoid known flood planes, surge areas, potential blow-down hazards and other potential impediments.

IN ADDITION TO PODS, Commodity requirements must be taken into account for other sites such as shelters, mobile kitchens and comfort stations once they are established.

SHELTERS = MIXED LOAD OF 3 PALLETS WATER, 1 PALLET ICE and 1 PALLET MRE'S PER 500 PERSON FACILITY

MOBILE KITCHENS = 2 TRAILERS WATER. 1 TRAILER ICE PER 10,000 MEALS PER DAY SITE.

NOTE: FIRST DELIVERY OF TRAILERS REMAIN THROUGH ACTIVATION FOR FIELD WAREHOUSING SUPPORT.

STATE OF FLORIDA
COUNTY POD STAFFING and COMMODITIES MODEL

RUN DATE: 8/11/2005

PROJECTED COMMODITIES TO BE ORDERED

NOTE: All figures represented here are PROJECTIONS for logistics planning purposes only. Once response operations begin, burn rates must be established and par levels set for each site. NO MODEL CAN TAKE ALL FACTORS INTO CONSIDERATION								TARPS	
								TRUCKS	EACH
								0	0
Number of truck loads required per day for 24 days	EVENT DAY	WATER			ICE			MREs	
		TRUCKS	LITERS	GALLONS	TRUCKS	BAGS	POUNDS	TRUCKS	MEALS
	1	0	0	0	0	0	0	0	0
	2	0	0	0	0	0	0	0	0
	3	0	0	0	0	0	0	0	0
PROJECTED 72 Hour Planning Total >		0	0	0	0	0	0	0	0
	4	0	0	0	0	0	0	0	0
	5	0	0	0	0	0	0	0	0
	6	0	0	0	0	0	0	0	0
PROJECTED Next 72-Hour Planning Order >		0	0	0	0	0	0	0	0
	7	0	0	0	0	0	0	0	0
PROJECTED 60% Power back on-line >	8	0	0	0	0	0	0	0	0
	9	0	0	0	0	0	0	0	0
	10	0	0	0	0	0	0	0	0
	11	0	0	0	0	0	0	0	0
	12	0	0	0	0	0	0	0	0
	13	0	0	0	0	0	0	0	0
	14	0	0	0	0	0	0	0	0
	15	0	0	0	0	0	0	0	0
PROJECTED 90% Power back on-line >	16	0	0	0	0	0	0	0	0
	17	0	0	0	0	0	0	0	0
	18	0	0	0	0	0	0	0	0
	19	0	0	0	0	0	0	0	0
	20	0	0	0	0	0	0	0	0
	21	0	0	0	0	0	0	0	0
	22	0	0	0	0	0	0	0	0
	23	0	0	0	0	0	0	0	0
	24	0	0	0	0	0	0	0	0
Total Projected Loads		0	0	0	0	0	0	0	0
		TRUCKS	LITERS	GALLONS	TRUCKS	BAGS	POUNDS	TRUCKS	MEALS

WATER = 4,750 GALLONS PER TRUCK

ICE = 5,000 8# BAGS PER TRUCK

MRE = 21,744 PER TRUCK